In the Specification:

Please amend the specification as follows:

Please replace the paragraph beginning on page 8, line 15, with the following rewritten paragraph:

A swivel linkage, including a swivel bracket 82 is connected to the foot plate 22 and is disposed to exert an orbital force to a rear edge 84 of the blade 26. More specifically, the ~~foot plate 22~~ swivel bracket 82 is located within the chamber 78 and is oriented to cyclically engage the rear edge 84 during reciprocating operation of the plunger 40 and exert an eccentric, orbital force upon the blade 26 subsequent to user control. This orbital movement is induced by contact by the pusher end 60 with the swivel bracket 82, described in further detail below. Thus, the pusher 58 is also part of the swivel linkage.

Please replace the paragraph beginning on page 11, line 3, with the following rewritten paragraph:

A threaded fastener 124 secures the swivel bracket 82 and the foot plate 22 to the lower end 20 of the housing 12 through threaded engagement with a preferably flattened nut 126. The nut 126 is secured within a cavity 128 in the housing 12 (FIG.~~1~~ 2A) and is polygonally shaped so that rotation relative to the housing is impossible. An off-center cam lever 130 is provided for releasably locking the position of the swivel bracket 82 and the foot plate 22 against the housing 12. The lever 130 includes a handle

132 at one end, and a pair of spaced, generally parallel arms 134. Each of the arms 134 has a yoke aperture 136 configured and dimensioned for receiving a yoke block 138. The yoke block 138 ~~threadably~~ threadedly receives the fastener 124, and the arms 134 are provided with a cammed periphery 140. Upon appropriate threaded engagement between the fastener 124 and the nut 126 to a sufficient distance, movement of the handle 132 to a horizontal position exerts a holding/locking force against the underside of the holder 86, and with it the raised archway portion 76 of the foot plate 22, to hold both components securely against the housing 12.